Professor Thomson desires to make the following corrections:—

Vol. VII. Page 394, line 6 from foot, *dele* half.

— — 398, — 4 from top, *for* 2,000,000 *read* $5200 \times 10^6$; and *for* 8,200,000 *read* $21000 \times 10^6$.

— — *ib.* — 10 from top, *for* 10 tons *read* $53600 \times 10^6$ tons; and *for* 42 tons *read* $874000 \times 10^6$ tons.

Vol. VIII. — 125, — 11 from top, *for* $\sin\theta$ *read* $\cos\theta$.

— — 128, — 3 from foot, *for* $\phi_2-(\xi)$ *read* $-\phi_2(\xi)$.

— — *ib.* — 2 from foot, *for* $\psi_1(\theta)+\psi_2(\theta)$ *read* $\psi_1(\theta)-\psi_2(\theta)$.

— — 157, — 10 from top, *for* no *read* or without.

— — *ib.* — 11 from foot, *dele* Hence.

— — *ib.* — 8 and 7 from foot, *for* at the rate of one turn in $8\,\frac{n^4}{\lambda^4}\frac{a^3}{s^3}$ wave lengths *read* at a certain rate.

— — 181, — 13, *for* the part *read* the narrow part.

— — *ib.* — 16, *for* a *read* $\frac{Q}{a}$.

— — 182, — 2, *for* 268° *read* 238°.

— — *ib.* — 3, *for* 19° *read* 49°.